

## OTHER PUBLICATIONS

O'Hagan, et al., "Long term antibody responses in mice following subcutaneous immunization with ovalbumin entrapped in biodegradable microparticles," *Vaccine* 11(9):965-69 (1993).

Park, et al., "Importance of in vitro experimental conditions as protein release kinetics, stability and polymer degradation in protein encapsulated poly(D,L-lactic acid-co-glycolic acid) microspheres," *J. Controlled Rel.* 33:211-22 (1995).

Raghuvanshi, et al., "Biodegradable delivery system for single step immunization with tetanus toxoid," *Int. J. Pharm.* 93:R1-R5 (1993).

Sharif, et al., "Biodegradable microparticles as a delivery system for the allergens of *Dermatophogoides pteronyssinus* (house dust mite): I. Preparation and characterization of microparticles," *Int. J. Pharm.* 119(2):239-46; ACS Abstract No. 122:298951 (1995).

Stieneker, et al., "Comparison of 24 different adjuvants for inactivated HIV-2 split whole virus as antigen in mice: Induction of titres of binding antibodies and toxicity of the formulations," *Vaccine* 13(1):45-53 (1995).